

Luby Arnold Hamm, Jr.

(b) (6)
Home: (b) (6) Mobil: (b) (6)
E-mail: (b) (6)

Education: Atlantic Christian College (now Barton College)
Wilson, NC
Bachelor of Science (b) (6)

- Major: Biology
- Minor: Chemistry

Additional Studies: East Carolina University

Professional History:

2011-Current

Intelligreen, LLC – Managing Partner

- Agricultural technology transfer consultant

2010-2013

*Non-voting committee member – US tobacco grower representative
United States Food and Drug Administration
Center for Tobacco Products
Tobacco Products Scientific Advisory Committee*

2005-2008

*CEO and General Manager
Flue-Cured Tobacco Cooperative Stabilization Corporation
Raleigh, NC*

- Responsible for day-to-day management of all cooperative operations
- Secretary to the Corporation

1996-2005

*Assistant General Manager
Flue-Cured Tobacco Cooperative Stabilization Corporation
Raleigh, NC*

- Responsible for direct management of green-leaf operations
- Oversaw communications with 30,000 plus members
- Congressional liaison for farmer members in VA, NC, SC, GA & FL
- Served as a member of USDA's Agricultural Technical Advisory Committee
- Served as a technical advisor during US trade negotiations
- Staff representative and liaison to U.S. Public Health groups
- Advisor to the President's Commission on Improving Economic Opportunity in Communities Dependent on Tobacco Production While Protecting Public Health
- Developed and managed an industry-wide effort to retrofit tobacco curing barns for the purpose of reducing Tobacco Specific Nitrosamines
- Developed an industry-wide effort to remove polyurethane foam insulation from tobacco curing barns for the purpose of eliminating consumer exposure to methyl isothiocyanat

1990-1996

*Research and Technology Manager
Flue-Cured Tobacco Cooperative Stabilization Corporation
Raleigh, NC*

- Developed and managed an industry-wide agrochemical sampling and analysis program to discourage the use of off-label pesticide application to tobacco
- Chairman of the tobacco industry's Premium Ripe Committee
- Tobacco Industry Leadership Group committee chairman

1988-1990

Storage Operations Manager
*Flue-Cured Tobacco Cooperative Stabilization Corporation *
Raleigh, NC

- Developed and managed an integrated pest management program for 225 tobacco storage warehouses.
- Managed the logistics of stored tobacco operations

1986-1988

Storage Operations Assistant Manager
Flue-Cured Tobacco Cooperative Stabilization Corporation
Raleigh, NC

- Assisted the Storage Operations Manager in day-to-day operations

1979-1986

Area Supervisor
Flue-Cured Tobacco Cooperative Stabilization Corporation
Raleigh, NC

- Developed member relation materials
- Successfully completed USDA's tobacco classification school
- Tobacco grower representative on various tobacco auction markets

1973-1979

Technical Director
Fumigators Incorporated
Raleigh and Wilson, NC

- Responsible for safety programs
- Responsible for employee training
- Trained customers in the safe use of fumigants
- Responsible for the upkeep of licenses and certifications

(b) (6)

Publications

Conversion of alkaloids to nitrosamines by *Erwinia* soft rot bacteria in tobacco. H. W. Spurr Jr. (1) and L.A. Hamm Jr. (2). (1) North Carolina State University, Raleigh, NC 27695; (2) Flue-Cured Tobacco Coop. Stabilization Corp., Raleigh, NC 27608. *Phytopathology* 93:S80. Publication no. P-2003-0588AMA.

Results of year 2000 TSNA sampling program in flue-cured tobacco. Boyette, M.D. and Hamm, L.A. 2001 *Rec. Adv. Tobacco Science*. 27: 17-22.

Descriptive Model of Phosphine Concentrations and Emission Rate During Controlled Aeration of Fumigated Tobacco Warehouses. D.W. Keever (1) and L.A. Hamm, Jr. (2). (1) USDA-ARS, Oxford, NC; (2) Flue-Cured Tobacco Cooperative Stabilization Corporation, Raleigh, NC. *Journal of Entomological Science*, Vol.31 (2), pp. 218-226,1996.